

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		"6,489,952".pn. (and switch\$6 and pixel\$1 and emit\$6 and non-emit\$6 and state\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:04
L1	0	345/76.ccls. and (EL or electroluminescent) and opposing adj power adj source adj line\$1 and driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:25
L2	6	345/76.ccls. and (EL or electroluminescent) and opposing and power adj source adj line\$1 and driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 12:06
L3	2	"6,489,952".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:11
L4	0	"6,489,952".pn. and opposing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:12
L5	3544107	"6,489,952".pn. and oppos\$6 or different	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:12
L6	2	"6,489,952".pn. and (oppos\$6 or different)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:12
L7	1	"6,489,952".pn. and (oppos\$6 or different) and power and source and line\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:20
L8	41073	"6,489,952".pn. and (oppos\$6 or different) and power and source and line\$1 and EL or electroluminescent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 12:21
L9	1	"6,489,952".pn. and (oppos\$6 or different) and power and source and line\$1 and (EL or electroluminescent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:03

L10	0	"6,489,952".pn. and (switch\$6 and pixel\$1 and emit\$6 and non-emit\$6 and state\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:04
L11	1	"6,489,952".pn. and (switch\$6 and pixel\$1 and state\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:04
L12	1	"6,489,952".pn. and (switch\$6 and pixel\$1 and state\$1 and emit\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:18
L13	0	"6,489,952".pn. and plurality and opposing and power adj source adj lines and connect\$6 and opposing and power adj source adj line\$1 and driver adj circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:21
L14	0	"6,489,952".pn. and plurality and oppos\$6 and power adj source adj lines and connect\$6 and oppos\$6 and power adj source adj line\$1 and driver adj circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:21
L15	1	"6,489,952".pn. and plurality and oppos\$6 and power adj source and lines and connect\$6 and oppos\$6 and power adj source and line\$1 and driver adj circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:21
L16	0	(EL or electroluminescent) and opposing adj power adj source adj line\$1 and driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:27
L17	0	(EL or electroluminescent) and opposing adj power adj source adj line\$1	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:26
L18	0	display and opposing adj power adj source adj line\$1	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:27
L19	1	display and oppos\$6 adj power adj source adj line\$1	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:27
L20	1	(EL or electroluminescent) and oppos\$6 adj power adj source adj line\$1 and driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:27
L21	1	(EL or electroluminescent) and display and oppos\$6 adj power adj source adj line\$1 and driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:34

L22	0	(EL or electroluminescent) and display and oppos\$6 adj power adj source adj line\$1 and (driv\$6 adj circuit\$1 and each and power adj source adj line\$1)	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:36
L23	1	(EL or electroluminescent) and display and oppos\$6 adj power adj source adj line\$1 and (driv\$6 adj circuit\$1 and power adj source adj line\$1)	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:38
L24	13	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:43
L25	8	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit and oppos\$6 and power adj source\$6	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:39
L26	8	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit and (oppos\$6 and power adj source\$6 adj driv\$6 adj circuit\$1)	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:40
L27	0	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit and (oppos\$6 adj power adj source\$6 adj driv\$6 adj circuit\$1)	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:40
L28	2	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit and (oppos\$6 and power adj source\$6 adj driv\$6 adj circuit\$1) and power adj source adj line\$1	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:43
L29	2	"20010038367"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:52
L30	1	"20010038367" and opposing adj power adj source adj line\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:53
L31	2	display and opposing adj power adj source adj line\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/18 13:53

L32	13	(EL or electroluminescent) and display and power adj source adj driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:54
L33	0	(EL or electroluminescent) and display and power adj source adj line\$1 adj driv\$6 adj circuit	USPAT; EPO; JPO	OR	OFF	2005/01/18 13:54
S1	604	345/76.ccls.	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:34
S2	306	345/76.ccls. and EL	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:34
S3	76	345/76.ccls. and EL and active adj matrix	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:34
S4	25	345/76.ccls. and EL and active adj matrix and gray adj scale\$3	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:35
S5	17	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:35
S6	17	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:35
S7	17	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1	USPAT; EPO; JPO	OR	OFF	2003/11/07 09:24
S8	12	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and tft	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:36
S9	12	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:36
S10	10	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT and driver	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:36
S11	2	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT and driver and electrode\$1 and oppose\$3	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:37
S12	2	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT and driver and electrode\$1 and oppose\$3 and control\$4	USPAT; EPO; JPO	OR	OFF	2003/11/05 16:37

S13	2	345/76.ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT and driver and electrode\$1 and oppose\$3 and control\$4 and time adj division	USPAT; EPO; JPO	OR	OFF	2005/01/18 12:01
S14	10	345/76:ccls. and EL and active adj matrix and gray adj scale\$3 and color and display and pixel\$1 and TFT and driver and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/11/05 17:10
S15	68	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/11/05 17:10
S16	68	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:09
S17	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and oppose\$3 and control\$4 and time adj division	USPAT; EPO; JPO	OR	OFF	2003/11/05 17:11
S18	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and Alq3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:24
S19	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:40
S20	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:24
S21	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:25
S22	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PPK	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:25

S23	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PVK	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:26
S24	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PVK and DVD	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:28
S25	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PVK and DVD and computer	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:28
S26	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PVK and DVD and computer and video adj camera and linear	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:29
S27	50	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:29
S28	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear adj range	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:29
S29	49	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:29
S30	32	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:30
S31	28	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:30

S32	28	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:31
S33	24	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:31
S34	24	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:31
S35	24	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:31
S36	10	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:37
S37	10	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:37
S38	10	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:38

S39	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (Alq3 or TPD)	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:38
S40	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and Alq3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:39
S41	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and TPD	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:39
S42	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:40
S43	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and Alq3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:40
S44	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and TPD	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:41

S45	9	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK)	USPAT; EPO; JPO	OR	OFF	2003/11/06 15:30
S46	9	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK)	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:42
S47	1	"6,489,952".pn.	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:44
S48	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:46
S49	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:46
S50	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:47

S51	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:47
S52	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:47
S53	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:47
S54	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:47
S55	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding	USPAT; EPO; JPO	OR	OFF	2003/11/06 09:48
S56	2	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect\$3 and light and shielding	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:33

S57	3	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect\$3	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:31
S58	2	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect\$3 and power	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:31
S59	2	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect\$3 and light and shielding and power	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:33
S60	2	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and wiring and connect\$3 and light and shielding and power and source	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:33
S61	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and PPV and PVK	USPAT; EPO; JPO	OR	OFF	2003/11/06 12:50
S62	9	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting	USPAT; EPO; JPO	OR	OFF	2004/06/17 17:08

S63	1	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and TPD and Alq3 and PPV and PVK and DVD and computer and video adj camera	USPAT; EPO; JPO	OR	OFF	2003/11/07 09:27
S64	7	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:26
S65	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:27
S66	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:27

S67	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode and TPD	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:27
S68	0	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode and Alq3	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:28
S69	5	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and DVD and computer and video adj camera and cathode and anode	USPAT; EPO; JPO	OR	OFF	2003/11/07 10:28
S70	7	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and cathode	USPAT; EPO; JPO	OR	OFF	2003/11/07 11:27

S71	11	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and power	USPAT; EPO; JPO	OR	OFF	2004/06/17 17:08
S72	10	EL adj display and active adj matrix and gray adj scale\$3 and color and pixel\$1 and TFT and driver and electrode\$1 and linear and range and bottom adj gate and top adj gate and p-channel and n-channel and light adj shielding and wiring and connect\$3 and (PPV or PVK) and light adj emitting and power and oppos\$9	USPAT; EPO; JPO	OR	OFF	2004/06/17 17:08